

AMENDMENTS TO THE SPECIFICATION

Please make the following amendments to the paragraph that spans page 19, line 20 to page 20, line 2.

The pacemaker/defibrillator is implanted in a surgically-formed pocket in the flesh of the patient's chest 10, or other desired location of the body. Signal generator 14 is conventional and incorporates electronic components for performing signal analysis and processing, waveform generation, data storage, control and other functions, power supply 40 (battery or battery pack), which are housed in a metal case (can) 15 compatible with the tissue and fluids of the body (*i.e.*, biocompatible). The device is microprocessor-based with substantial memory, logic and other components to provide the processing, evaluation and other functions necessary to determine, select and deliver appropriate therapy including electrical defibrillation and pulses of different energy levels and timing for ventricular defibrillation, cardioversion, and pacing to the patient's heart 16 in response to ventricular arrhythmia and supraventricular tachycardia.